

## SPECTRA/POR Micro Float-A-Lyzer



Ready to use micro-volume dialysis tubes.

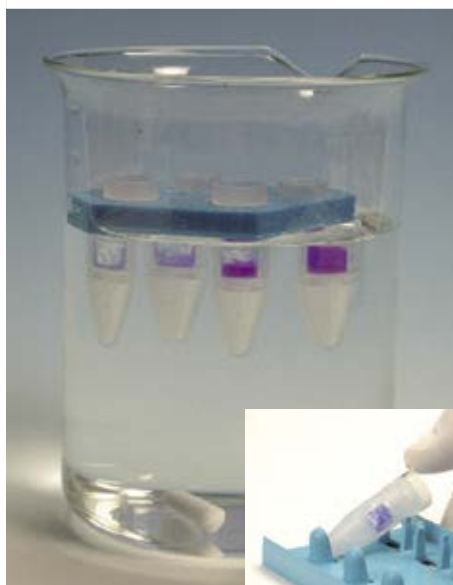
- In two volumes : 100 - 200 µl and 400 - 500 µl
- Easy to load with the syringe provided
- Cellulose ester membrane for Biotech
- Dry preserved with glycerine
- Float on their own

Volumes	100-200 µl	400-500 µl
Dim. (L x W x H) (mm)	45 x 19 x 44	45 x 19 x 63
Ø membrane (mm)	6.4	6.4
<b>Filtration threshold</b>	<b>100-200 µl</b>	<b>400-500 µl</b>
100 to 500 Da	059558	059565
500 to 1000 Da	059559	059566
3.5 to 5 kDa	059560	059567
8 to 10 kDa	059561	059568
20 kDa	059562	059569
50 kDa	059563	059570
100 kDa	059564	059571
€/ 12 units	NC -	NC -

## GeBAflex dialysis and electro-elution tube kits

For dialysis and buffer exchange protocols.

- Available in 3 vol. : Mini (10 - 250 µl), Midi (50 - 800 µl), and Maxi (0.1 - 3 ml)
- Ready to use, supplied with floating rack and user manual
- EDTA treated membrane, free of RNA, DNA, sulphide and heavy metals
- Retention threshold of 1 kDa to 50 kDa
- The solution to be treated can be deposited and retrieved with a standard micropipette tip



Retention threshold	Units/box	Kit GeBAflex Mini 10 - 250 µl		Kit GeBAflex Midi 50 - 800 µl		Kit GeBAflex Maxi 0.1 - 3 ml	
		Cat. No.	€/box	Cat. No.	€/box	Cat. No.	€/box
1 kDa	5	-	-	375008	NC -	-	-
	100	-	-	375009	NC -	-	-
3.5 kDa	10	-	-	375010	NC -	-	-
	15	-	-	-	-	375016	NC -
	50	-	-	375011	NC -	375017	NC -
	100	-	-	375012	NC -	375018	NC -
8 kDa	10	375005	NC -	375013	NC -	-	-
	15	-	-	-	-	375019	NC -
	50	375006	NC -	375014	NC -	375020	NC -
	100	375007	NC -	375015	NC -	375021	NC -
14 kDa	10	375001	NC -	-	-	-	-
	15	-	-	-	-	375022	NC -
	50	375002	NC -	-	-	375023	NC -
	100	375003	NC -	-	-	375024	NC -
25 kDa	5	375004	NC -	-	-	375025	NC -
	100	-	-	-	-	375026	NC -
50 kDa	15	-	-	-	-	375027	NC -
	50	-	-	-	-	375028	NC -
	100	-	-	-	-	375029	NC -

### Solutions for electro-elution

Cat. No.	Description	Vol. (ml)	No. of elutions with GeBAflex tube			€
			Mini	Midi	Maxi	
375045	Precipitation reagent TCA 20	60	240	85	20	NC -
375048		10	40	14	3	NC -
375047	Kac 3M Precipitation Reagent	10	400	142	33	NC -
375050		2	80	28	6	NC -
375046	Solution buffer MS	10	400	142	33	NC -
375049		2	80	28	6	NC -

### Elution rack for 4 GeBAflex tubes

Elution rack pr 4 GeBAflex tubes	GeBAflex Mini tubes	GeBAflex Midi tubes	GeBAflex Maxi tubes
Cat. No.	375030	375031	375032
€	NC -	NC -	NC -

## Germination test papers



- Germination paper 160 g/m<sup>2</sup> (except 074153 which is 110 g/m<sup>2</sup>)
- Material : 100% cellulose
- Binder: synthetic additive
- Papers particularly suitable for seed germination according to the Neeb method
- In sheet or disk format

Cat. No.	Presentation	Dimensions (mm)	Units/box	€/box
074140	Disc	Ø 50	100	NC -
175215	Disc	Ø 85	50	NC -
074142	Disc	Ø 90	100	NC -
074143	Disc	Ø 130	50	NC -
074145	Disc	Ø 55	100	NC -
074146	Sheet	Ø 85	500	NC -
074147	Sheet	175 x 155	100	NC -
074148	Sheet	110 x 170	100	NC -
074149	Sheet	105 x 190	100	NC -
074150	Sheet	500 x 600	100	NC -
074151	Sheet	690 x 450	100	NC -
074152	Sheet	300 x 200	100	NC -